

APPLICATION DATA SHEET

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Attorney Docket Number: 201-0238 GMB

Publication Filing Type: new-utility

Application Type: utility

Title of Invention: CONFIGURABLE ROOF RACK SYSTEM

Attorney Docket Number: 201-0238 GMB

Customer Number Attorney: 28549



Customer Number Correspondence Address: 28549



Continuity Data:

This application is a non-provisional of provisional 60/259005 2000-12-29 US This application claims priority from United States Provisional Patent Application 60/259,005 filed December 29, 2000

INVENTOR(s):

Primary Citizenship: USA
Given Name: Bruce
Middle Name: Preston
Family Name: Williams
Residence City: Grosse Pte. Pk.
Residence State: MI
Residence Country: US
Address: 755 Bedford Rd.
#1208
Grosse Pte. Pk. MI, 48230

Primary Citizenship: USA
Given Name: Gordon
Family Name: Platto
Residence City: Troy
Residence State: MI

Category	Sub-category	Value	Unit
Energy	Electricity	1000	kWh
	Gas	1000	m³
Water	Supply	1000	m³
	Wastewater	1000	m³
Waste	Recycling	1000	kg
	Landfill	1000	kg
Transport	Car	1000	km
	Bus	1000	km
Travel	Flight	1000	km
	Train	1000	km
Accommodation	Hotel	1000	kg
	Restaurant	1000	kg
Food	Meat	1000	kg
	Vegetables	1000	kg
Clothing	Shirts	1000	kg
	Shoes	1000	kg
Electronics	Smartphones	1000	kg
	Laptops	1000	kg
Furniture	Sofas	1000	kg
	Chairs	1000	kg
Household	Refrigerators	1000	kg
	Washing Machines	1000	kg
Healthcare	Medicine	1000	kg
	Medical Equipment	1000	kg
Education	Books	1000	kg
	Classroom Supplies	1000	kg
Retail	Shopping Bags	1000	kg
	Product Packaging	1000	kg
Construction	Bricks	1000	kg
	Cement	1000	kg
Agriculture	Fertilizers	1000	kg
	Pesticides	1000	kg
Energy	Solar Panels	1000	kg
	Batteries	1000	kg
Transport	Trucks	1000	kg
	Ships	1000	kg
Travel	Cruise Ships	1000	kg
	Yachts	1000	kg
Accommodation	Resorts	1000	kg
	Cabins	1000	kg
Food	Seafood	1000	kg
	Local Produce	1000	kg
Clothing	Swimwear	1000	kg
	Beachwear	1000	kg
Electronics	Beach Toys	1000	kg
	Beach Umbrellas	1000	kg
Furniture	Beach Chairs	1000	kg
	Beach Tables	1000	kg
Household	Beach Towels	1000	kg
	Beach Mats	1000	kg
Healthcare	Beach First Aid Kits	1000	kg
	Beach Sunscreen	1000	kg
Education	Beach Safety Kits	1000	kg
	Beach Lifebuoys	1000	kg
Retail	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Construction	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Agriculture	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Energy	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Transport	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Travel	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Accommodation	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Food	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Clothing	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Electronics	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Furniture	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Household	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Healthcare	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Education	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Retail	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Construction	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Agriculture	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Energy	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Transport	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Travel	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Accommodation	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Food	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Clothing	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Electronics	Beach Lifebuoys	1000	kg
	Beach Lifebuoys	1000	kg
Furniture	Beach Lifebuoys	10	

Category	Sub-category	Value	Unit
Energy	Electricity	1000	kWh
	Gas	1000	m³
Water	Supply	1000	m³
	Wastewater	1000	m³
Land	Area	1000	m²
	Volume	1000	m³
Air	Quality	1000	µg/m³
	Quantity	1000	kg
Noise	Level	1000	dB
	Duration	1000	h
Vibration	Amplitude	1000	mm/s
	Frequency	1000	Hz
Temperature	Range	1000	°C
	Stability	1000	°C
Humidity	Level	1000	%
	Fluctuation	1000	%
Pressure	Value	1000	Pa
	Change	1000	Pa
Speed	Rate	1000	m/s
	Direction	1000	°
Acceleration	Value	1000	m/s²
	Frequency	1000	Hz
Displacement	Value	1000	m
	Direction	1000	°
Force	Value	1000	N
	Direction	1000	°
Torque	Value	1000	N·m
	Direction	1000	°
Power	Value	1000	W
	Direction	1000	°
Energy	Value	1000	J
	Direction	1000	°
Momentum	Value	1000	kg·m/s
	Direction	1000	°
Angular Velocity	Value	1000	rad/s
	Direction	1000	°
Angular Acceleration	Value	1000	rad/s²
	Direction	1000	°
Angular Displacement	Value	1000	rad
	Direction	1000	°
Angular Force	Value	1000	N·m
	Direction	1000	°
Angular Torque	Value	1000	N·m
	Direction	1000	°
Angular Power	Value	1000	W
	Direction	1000	°
Angular Energy	Value	1000	J
	Direction	1000	°
Angular Momentum	Value	1000	kg·m²/s
	Direction	1000	°
Angular Displacement	Value	1000	rad
	Direction	1000	°
Angular Force	Value	1000	N·m
	Direction	1000	°
Angular Torque	Value	1000	N·m
	Direction	1000	°
Angular Power	Value	1000	W
	Direction	1000	°
Angular Energy	Value	1000	J
	Direction	1000	°
Angular Momentum	Value	1000	kg·m²/s
	Direction	1000	°
Angular Displacement	Value	1000	rad
	Direction	1000	°
Angular Force	Value	1000	N·m
	Direction	1000	°
Angular Torque	Value	1000	N·m
	Direction	1000	°
Angular Power	Value	1000	W
	Direction	1000	°
Angular Energy	Value	1000	J
	Direction	1000	°
Angular Momentum	Value	1000	kg·m²/s
	Direction	1000	°
Angular Displacement	Value	1000	rad
	Direction	1000	°
Angular Force	Value	1000	N·m
	Direction	1000	°
Angular Torque	Value	1000	N·m
	Direction	1000	°
Angular Power	Value	1000	W
	Direction	1000	°
Angular Energy	Value	1000	J
	Direction	1000	°
Angular Momentum	Value	1000	kg·m²/s
	Direction	1000	°
Angular Displacement	Value	1000	rad
	Direction	1000	°
Angular Force	Value	1000	N·m
	Direction	1000	°
Angular Torque	Value	1000	N·m
	Direction	1000	°
Angular Power	Value	1000	W
	Direction	1000	°
Angular Energy	Value	1000	J
	Direction	1000	°
Angular Momentum	Value	1000	kg·m²/s
	Direction	1000	°
Angular Displacement	Value	1000	rad
	Direction	1000	°
Angular Force	Value	1000	N·m
	Direction	1000	°
Angular Torque	Value	1000	N·m
	Direction	1000	°
Angular Power	Value	1000	W
	Direction	1000	°
Angular Energy	Value	1000	J
	Direction	1000	°
Angular Momentum	Value	1000	kg·m²/s
	Direction	1	